

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**In re application of:** Estrop et al.

**Application No.** To be assigned

Date Mailed March 10, 2004

**Filed:** Concurrently herewith

**Confirmation No.** To be assigned

**For:** IMAGE FORMATS FOR VIDEO  
CAPTURE, PROCESSING AND  
DISPLAY

**Examiner:** To be assigned

**Art Unit:** To be assigned

**Attorney Reference No.** 3382-67148

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**INFORMATION DISCLOSURE STATEMENT**  
**PURSUANT TO 37 C.F.R. § 1.97(b)**

Listed on the accompanying form PTO-1449 and enclosed herewith are several English-language and/or non-English-language documents. Applicants respectfully request that these documents be listed as references cited on the issued patent.

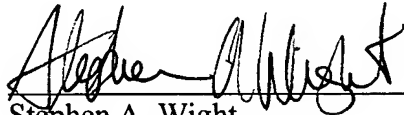
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Respectfully submitted,

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		<b>Attorney Docket Number</b>	3382-67148
		<b>Application Number</b>	To be assigned
		<b>Filing Date</b>	Concurrently herewith
		<b>First Named Inventor</b>	Evans
		<b>Art Unit</b>	To be assigned
		<b>Examiner Name</b>	To be assigned
<b>Examiner's Initials*</b>	<b>Cite No. (optional)</b>	<b>OTHER DOCUMENTS</b>	
		Agnoli, "QuickTime Pixel Format FourCCs," 5 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		Apple Computer, Inc., "Color Packing for Color Spaces (IM: ACI Ref)," 2 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		Apple Computer, Inc., "ColorSync Manager Reference: Color Packing for Color Spaces," 3 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		FOURCC.org, "Compressed Formats," 17 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		FOURCC.org, "YUV Formats," 15 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		FOURCC.org, "RGB Formats," 6 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		Jack, <i>Video Demystified: A Handbook for the Digital Engineer</i> , LLH Technology Publishing, pp. 15-34 (3d ed. 2001).	
		Microsoft Corporation, "4:2:0 Video Pixel Formats," 1 p. [Downloaded from the World Wide Web on February 9, 2004]	
		Microsoft Corporation, "4:2:2 Video Pixel Formats," 1 p. [Downloaded from the World Wide Web on February 9, 2004]	
		Microsoft Corporation, "FOURCC for Video Compression," 6 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		Microsoft Corporation, "YUV Video Subtypes," 2 pp. [Downloaded from the World Wide Web on February 16, 2004]	
		Microsoft Corporation, "FOURCC Codes," 1 p. [Downloaded from the World Wide Web on February 16, 2004]	
		Microsoft Corporation, "Registered FOURCC Codes and WAVE Formats," 20 pp. (September 2003) [Downloaded from the World Wide Web on March 5, 2004]	
		Pirazzi et al., "Uncompressed Y'CbCr Video in QuickTime Files: Version 12/14/99," 37 pp., [Downloaded from the World Wide Web on February 9, 2004]	
		Sullivan et al., "Video Rendering With 8-Bit YUV Formats," 12 pp. [Downloaded from the World Wide Web on February 9, 2004]	
		SMPTE, "SMPTE 274-1998: SMPTE Standard for Television - 1920 x 1080 Scanning and Analog and Parallel Digital Interfaces for Multiple Picture Rates," 24 pp. (1998)	

<b>EXAMINER SIGNATURE:</b>	<b>DATE CONSIDERED:</b>
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	